Table 1—Normalized Annual Free Cash Flow

16. In Table 2, we show the value of these two normalized annual free cash flow levels, given the actual bankruptcy exit date ("2004 Exit") and the but for bankruptcy exit date ("2000 Exit"). We applied the single-period capitalization method to estimate present value:

We use year-end 2003 as a starting point to estimate year-end 2004 free cash flow because 2003 is the most current audited financial statements available for Coram.

<sup>&</sup>lt;sup>23</sup> Based on CPS's negative \$1.9MM in earnings before interest expense, taxes, and depreciation (EBITDA), reported by Coram in its 2000 10-K (page F-30), we assume that none of the 2000 reported cash flow from operations are attributed to CPS, which was sold in July of 2000 for \$41.3MM. Thus, we do not need to adjust this figure downward to make a fair comparison to the 2003 figures.

<sup>&</sup>lt;sup>24</sup> In 2000, Coram reported significant decreases in working capital (inventories and accounts receivable less accounts payable) that increased cash flow from operations as a result of the sale of CPS. Since we do not expect these cash flows to recur we reduce cash flows to reflect this one-time windfall. See calculation on Exhibit 4.

Normalized free cash flow should account for both long-term capital investment and long-term depreciation. When normalizing cash flows, depreciation expense should be set equal to capital expenditures. Since Coram charged approximately \$23MM in depreciation expense in 2000 and because we are assuming it normally spends about \$8MM on capital, we must adjust the depreciation add-back down to \$8MM by reducing it an additional \$15MM

<sup>&</sup>lt;sup>26</sup> Cash flow from operations as reported by Coram includes a reduction in cash flows resulting from interest expense (net of tax). In order to determine cash flows before any impact of financing activities we must add back this after-tax interest deduction.

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\$ amounts in thousands (except capitalization factor)	2004 Exit	2000 Exit
Normalized annual free cash flow	\$23,022	\$27,295
Annual free cash flow at year-end, 2005 (c) <sup>27</sup>	24,591	34,440
Single-Period Capitalization Factor (1/(r-g))	10.2	10.2
Value of Coram as of year-end 2004 (c/(r-g))	\$251,384	\$352,078

Table 2—Comparative Values of Coram Based on 2003 vs. 2000 Bankruptcy Exit

In Table 3, we compare the present value of future Coram free cash flows as of 17. year-end 2004 assuming exit from bankruptcy at year-end 2000 relative to the actual bankruptcy exit in year-end 2004. The difference in values under these two scenarios, \$100.7 million, is the loss or damages resulting from the four-year delay in exiting bankruptcy. These calculations are presented on Exhibit 5.

	Value as of Year-End 2004 (\$ thousands)
Value of Coram had it exited bankruptcy at year-end 2000	\$352,078
Value of Coram given its actual year-end 2004 bankruptcy exit	\$251,384
Difference in value of Coram resulting from extended bankruptcy	\$100,694

Table 3—Damages Resulting from Extended Bankruptcy

In determining the capitalization rate, we applied the Capital Asset Pricing Model ("CAPM") to calculate an appropriate cost of equity capital at a risk level consistent with a similar alternative investment in this industry. CAPM states that the expected return of an investment,  $r_e$ , equals the rate on a risk-free security,  $r_f$ , plus a market risk premium,  $r_m - r_f$ . The market risk premium is adjusted by a systematic risk coefficient, beta or  $\beta_e$ , which represents the particular industry's systematic risk; that is, a measure of the volatility of a particular industry relative to the market as a whole. The CAPM formula is, therefore,

$$r_e = r_f + \beta_e (r_m - r_f)$$

- 19. For  $r_f$  we use the yield on the 30-year Treasury Bond (5.0 percent) as of December 1, 2004, as reported by Bloomberg LP. To measure  $(r_m r_f)$ , we use the historical return on the market index relative to the return on US government securities.<sup>28</sup> Finally, to derive Coram's beta  $(\beta_e)$  we examine the historical movement (or correlation) of the peer group return-on-total-capital relative to the market as a whole.<sup>29</sup>
- 20. Using the CAPM formula and adjusting for Coram's size, we derive an expected return of approximately 12.6 percent for Coram capital as of year-end 2004 (that is, from January 2005 onward). We use this rate net of the expected inflationary growth of approximately 2.9 percent to capitalize Coram's terminal cash flows under the two scenarios depicted above. See calculations on **Exhibit 6**.

### V. MARKET ANALYSIS

21. To corroborate this analysis, we utilized the various valuation analyses prepared at various points in time to estimate any diminution in business value occurring from December 2000 through December 2004. We were provided the following valuations from 2000:

We rolled the year-end 2003 and year-end 2000 annual debt-free cash flow amounts forward at the risk-free rate of return available at each period. In other words, we added 2 years of interest to year-end 2003 cash flow and 5 years of interest to year-end 2000 cash flow.

We also incorporate a small firm premium of 4.0 percent as reported by Ibbotson Associates SBBI Valuation Edition 2005 Yearbook, Appendix C, table C-1. The long-horizon expected equity risk premium and micro-cap size premium are based on the differences of historical arithmetic mean returns from 1926 - 2004 using the S&P 500 as the market benchmark. pp.70-71, 127-37.

Our peer index includes Apria Healthcare Group, Gentiva Health Services Inc., American Homepatient Inc., and Option Care, Inc. The daily equity returns for the peer index is regressed against the returns of the S&P500 index. We then adjust the beta to remove the effects of financing so that our risk factor is indicative of Coram's underlying asset return risk and not its method of financing these assets.

Valuation Firm	Valuation Date	Value Estimate (\$ thousands)
UBS Warburg	September 30, 2000	\$195,773
Deloitte & Touche	November 15, 2000	\$292,000
Chanin Capital Partners <sup>30</sup>	December 31, 2000	\$189,391
2000 10-K Value estimate <sup>31</sup>	December 31, 2000	\$215,500

- The average of these values is \$223.166 million. Excluding the much higher Deloitte value reduces the average value estimate of Coram to about \$200 million at December 31, 2000.
- A report prepared by SSG Capital Advisors, L.P. and Ewing Bemiss & Co. 23. estimates the actual value of Coram 2½ years later at \$219.8 million as of June 30, 2003. This supports an annual compound growth rate of about 4 percent. 32
- Our analyses of comparable companies operating in this industry show that, in 24. general, this industry enjoyed significant growth in revenues and returns on equity during the 2001-to-2004 period. While the value of Coram increased during this period, the increase it enjoyed was appreciably below general industry levels. Additionally, actual returns to Coram debt and equity holders during this period on average were below expected rates of return as measured by the Company's weighted average cost of capital.
- Over the period January 2001 to December 2004, one measure of the market 25. conditions facing Coram is the performance of its peers. Coram identifies its peers on its proxy statement for the period ending August 5, 1999, as Apria Healthcare Group, American Homepatient, Gentiva Health Services, and Option Care. 33 These companies are also used as comparables in the various valuations performed on Coram. The performance of these

<sup>30</sup> Chanin Capital Partners had issued a previous report, dated July 31, 2000, valuing Coram at \$207 million.

<sup>31</sup> The value of Coram at December 31, 2000 can also be estimated by adding to the year-end market value of equity all book values of long-term debt and future payments on operating leases.

<sup>&</sup>lt;sup>32</sup> December 2000 value of \$200 million  $\times 1.04^{2.5} = $220$  million.

<sup>33</sup> According to the March 13, 2000 SEC Form 8-K for Olsten Corporation, Olsten Corporation split off its health services business as an independent public company - Gentiva Health Services.

companies can be measured by the cumulative return of the companies' equity (*i.e.*, cumulative appreciation of each company's stock price), where each return is weighted by its relative market capitalization. During this period, the market capitalization return grew at compound annual rates of 18 percent. See Exhibit 7.<sup>34</sup>

26. Another metric for the growth of the industry is change in the peers' enterprise value. As shown in Exhibit 8, the average enterprise value compound annual growth rate for the peers over the period is approximately 13.7 percent. Therefore, if Coram's enterprise value grew at the same rate over that time period and we assume its value at December 2000 was \$200 million, its value at the end of 2004 should have been about \$334.1 million. Further, if Coram had enjoyed a compound annual growth rate in value of 13 percent from December 2000 through June 30, 2003, its value would have been \$275.6 million. This compares to the \$219.8 million in value measured by SSG Capital Advisors and Ewing Bemis at June 30, 2003, for a difference of \$55.8 million through June 30, 2003.

### VI. OTHER CORAM MATTERS

27. Coram's December 31, 2001 10-K discusses the reduction of average wholesale price reimbursement rates on the antibiotic drug Vancomycin as well as four other anti-infective drugs. We analyzed the extent to which this could meaningfully explain Coram's below-market growth rates. We noted the following from Coram's 10-Ks:

From the December 31, 2001 10-K, p. 34.

Effective July 1, 2001, the AWP for a certain brand of the antibiotic drug Vancomycin and four other anti-infective drugs were permanently reduced. Net revenue related to these drugs decreased \$2.4 million or 21.4% to \$8.8 million in 2001 from \$11.2 million in 2000. The components of the net revenue reduction were an unfavorable pricing variance of \$3.1 million related to the adverse AWP change offset by a favorable variance in volume, resulting in a net revenue increase of \$0.7 million.

<sup>&</sup>lt;sup>34</sup> Our preliminary estimates of infusion-weighted return grew at an even higher rate.

For the purpose of this analysis, this value compares favorably to the value estimate at December 2004, reflected in Table 1 above based on the capitalization of free cash flows, had Coram exited bankruptcy in 2000.

 $<sup>^{36}</sup>$  December 2000 value of \$200 million × 1.1368 $^{2.5}$  = \$275.6 million.

### From the December 31, 2002 10-K, p. 40

Effective July 1, 2001, the AWP reimbursement rates for a certain brand of the antibiotic drug Vancomycin and four other anti-infective drugs were permanently reduced. Net revenue related to these drugs decreased \$3.9 million or 33.3% to \$7.8 million during the year ended December 31, 2002, from \$11.7 million during the year ended December 31, 2001. The net revenue reduction included an unfavorable pricing variance of \$6.5 million related to the adverse AWP reimbursement rate changes, which was offset by an increase in volume relating to such drugs.

28. The most this seems to have affected revenues is by about \$3.9 million for the year ended 2002. Assuming an EBITDA margin of 10 percent, the cash flow impact would be limited to about \$400,000. Further, this reduction in AWP is explained in Coram's 10-Ks as being due to reimbursement rates as prescribed by Medicare, Medicaid, investigations performed by the Government Accounting Office as well as recommendations by the Department of Health & Human Services. To the extent Coram's peers were similarly affected by these events, our analysis of the peers already takes these issues into account.

#### VII. CONCLUSION

- 29. Indirect costs of bankruptcy include a range of unobservable opportunity costs. The testimony and evidence provided to me indicates the existence of these losses was recognized by Coram management at the time and by Mr. Crowley himself. The July 2001 Goldin report confirms the existence of business losses due to protracted bankruptcy, even as of that early date. We measured the damages to Coram based on the value associated with a protracted bankruptcy that lasted an additional four years as a result of the Crowley conflict. By examining Coram's reported cash flows and adjusting for non-recurring events as well as bankruptcy and financing related costs, we find that Coram lost approximately \$100.7 million in value as a result of exiting from bankruptcy at year-end 2004 as opposed to year-end 2000. This reduction in value does not appear to be explained by any other market, industry or Coramspecific factors.
- 30. We understand discovery is continuing in this matter. As such, we reserve the right to amend, change or update these comments as necessary. We also understand that, to the extent other experts opine on these issues, counsel may request our input or rebuttal.

Respectfully submitted,

June 11, 2007. Date

Exhibit 1

NERA Economic Consulting National Economic Research Associates, Inc. 1166 Avenue of the Americas New York, New York 10036 +1 212 345 3000 Fax +1 212 345 4650 jeffrey.baliban@nera.com

### Jeffrey L. Baliban Senior Vice President

Mr. Baliban is a Senior Vice President in the Securities and Financial Economics practice. Prior to joining NERA, he was a senior partner in the Disputes Advisory Services practice at KPMG, LLP. Mr. Baliban has devoted the majority of his 30 years of professional practice to the study of how internal operations and external market factors affect business results, and to the process of resolving complex commercial disputes. Mr. Baliban began his career in audit at Ernst & Ernst (now Ernst & Young) in 1977. He became a Certified Public Accountant in 1981. In the mid-1980s, his practice moved from audit to forensic accounting and economic valuation. In addition to his CPA, Mr. Baliban successfully completed the American Institute of Certified Public Accountants' business valuation accreditation (ABV) program, successfully completed all four exam levels of the American Society of Appraisers' business valuation program, and earned an M.A. in Economics at the University of Texas in 1995, concentrating in business and economic forecasting, statistical analysis and finance modeling.

Mr. Baliban has significant national and international experience, and has testified in various federal, state and municipal jurisdictions, in business valuation matters, measurement of economic value and/or damages in commercial disputes and business litigation matters, business interruption and lost profits, contract and tort damage claims, bankruptcy related matters, fraudulent conveyance and other insolvency matters, long-term construction contract issues, lender liability issues, intellectual property matters, antitrust and class certification matters, fraud, embezzlement and other forensic accounting investigations. His clients include corporations, law firms and commercial property and casualty insurance companies. Industries include, among others, banking and financial institutions, P&C insurance and reinsurance, petrochemical and energy, extraction and mining, healthcare, distribution, telecommunications, manufacturing, retail, real estate, technology, restaurants and food distribution, automobile dealerships, hotel and hospitality, insurance brokerage, professional practices, clothing and fashion. Mr. Baliban has significant experience in the litigation, discovery and testimony process. He has also written and spoken widely on accounting, economics, valuation and damages measurement issues.

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### **EDUCATION**

M.A., Economics, 1995 University of Texas

B.S., Accounting, 1977
FAIRLEIGH DICKINSON UNIVERSITY

CPA/ABV

### PROFESSIONAL EXPERIENCE

2003- NATIONAL ECONOMIC RESEARCH ASSOCIATES, INC. Senior Vice President. Securities and Finance.

1999-2003 KPMG LLP

Partner. Dispute Advisory Services Leader. Regional Partner-in-charge, southwest and western regions. Insurance Services Group Leader.

1980-1999 CAMPOS & STRATIS LLP

Partner, Vice Chairman, Southwest Region Managing Partner. Heavy commercial and industrial business interruption insurance disputes, forensic accounting and economic damages analysis.

1977-1980 ERNST & ERNST (now Ernst & Young)

Auditor. Member of audit staff, concentrating in manufacturing, financial services and not-for-profit clients.

### **CERTIFICATIONS AND AFFILIATIONS**

- Certified Public Accountant in Pennsylvania, Texas, and New York
- Member of the American Institute of Certified Public Accountants
- Member of the Pennsylvania Institute of Certified Public Accountants
- Member of the Texas Society of Certified Public Accountants (previously served on the Litigation Services and Management Services Committees)

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- Accredited by the American Institute of Certified Public Accountants in Business Valuation
- Member of the American Society of Appraisers
- Certified Fraud Examiner
- Who's Who in the World: Who's Who in America in Finance and Industry
- Adjunct Professor of Economics at the University of Texas (formerly)

### TYPICAL CONSULTING PROJECTS

- Mr. Baliban's focus has been on resolving complex commercial and business disputes by analyzing, measuring and clarifying the often equally complex economic, accounting and valuation issues they engender. He has been the designated economic and financial damages expert in a broad range of contract and tort damage claims, representing both plaintiffs and defendants in a variety of industries. He typically provides economic analysis, economic valuation, forensic accounting and/or statistical studies in order to provide an independent analysis of the financial impact related to the issues at hand.
- Analysis of financial condition, solvency analysis and valuation studies in matters relating to fraudulent conveyance, misrepresentation in reporting and deepening insolvency, bankruptcy preference defense issues typically related to statistical analysis of transactions in determining subjective and objective tests related to ordinary course of business and other preference defenses, and a variety of other forensic accounting investigations.
- Consultant and analyst in various P&C insurance related issues including risk analysis in underwriting, measurement of risk transfer, ART modeling using probability models and Monte Carlo game theory on risk transfer, administration of claims run-off, insurer/reinsurer disputes, insurance agency valuation and other damages issues. Heavy commercial and industrial property damage insurance claims measurement, including property damage and cost accounting analyses, business interruption, contingent business interruption and extra expense claims, third-party liability matters, fidelity bond claims audits and subrogation actions.
- Economic analysis in intellectual property matters including measurement of lost profits damages/unjust enrichment, reasonable royalty and hypothetical negotiation estimation, market definition and elasticity of demand analysis. Application of audit and other investigative techniques to royalty reviews, including accuracy and completeness of licensee reporting, investigation of underreporting (intentional or unintentional), and objective analysis of systems and supporting information.

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### Page 4.

- Damages analysis in class action matters to identify financial impact on class members and the extent to which they meet typicality and commonality standards.
- Accredited business valuation analyst, providing independent measurement of ongoing business value in both dispute and non-dispute circumstances.
- Independent arbitrator in a variety of accounting matters including post-acquisition and purchase price disputes.

### REPRESENTATIVE LITIGATION PROJECTS

Analysis relating to allegations of deepening insolvency in the offshore drilling rig construction industry. Analyses pertain to cash flow models and identification of zone of insolvency.

Rebuttal testimony on the value of the Gas Fractionation Plant presented by owner in the form of a discounted future earnings model. Discussed model methodologies and appropriate techniques for reasonably estimating risk-adjusted discount rates.

Solvency analysis pertaining to claims of breach of fiduciary duty, misrepresentation and fraudulent conveyance relating to pre-bankruptcy leverage buyout.

Affidavit regarding business valuation methodologies and Uniform Standards of Professional Appraisal Practice, 2003.

Provided damages analysis in a matter arising between a managing general agent and two insurance carriers with whom it had previous agreements. Issues dealt with alleged wrongful termination of agreements. Provided valuation of lost profits, diminution of business value, and an overall economic analysis of relevant market forces driving the workers compensation line of business along with associated pricing forecasts.

Provided analysis of financial condition where the claim was that, due to accounting firm's alleged malpractice, the true financial condition of the plaintiff was not known by the directors. Analyzed Board of Directors reports, minutes and information provided.

Class certification hearing testimony on impact of alleged damages on class members.

Provided analysis of ability to pay in punitive damages matter involving a large Korean commercial contractor. Performed overall analysis of financial condition, availability and quality of net worth, liquidity and solvency issues.

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Provided damages analysis in a dispute between a major gasoline refiner and a corporation regarding co-branding of quick service restaurants and retail gasoline outlets. Performed economic analysis of long-term co-branding opportunities and valuation of existing locations.

Provided damages and valuation analysis in a dispute arising between two surety bond agencies. Allegations included breach of contract and tortious interference. Economic analysis of relevant market and forecast of commercial construction. Provided damages analysis in a claim brought by a mid-western refiner arising from partial refinery destruction allegedly due to a negligent contractor. Performed economic analysis related to production, costing, demand and product pricing. Forecasted earnings based on historic and index trends and reconciled results to plant linear model governing production.

Provided damages analysis in dispute between two scaffolding manufacturers. Issues arose regarding patent infringement and alleged wrongful seizure of inventory. Performed economic analysis defining relevant market and forecast of retail and commercial construction.

Provided damages and valuation analysis in large construction defect matter related to a major Las Vegas resort. Economic analysis performed relating to gaming issues, hospitality issues, impact of 9/11 on the market, competition and resort life-cycle and other salient matters.

Provided damages in alleged patent infringement and false advertising claims arising between two competing manufacturers of gas refinery plant filtration systems for in-line live carbon feeds.

Performed accounting analysis of working capital issues and potential loss of earnings arising from a post-acquisition dispute between competitors in medical services and supplies. Performed economic analysis of relevant market and damages quantification.

Provided economic analysis between two states Utilities Commissions with regard to an agreement to swap power seasonally. This matter arose from lack of available supply connected with various impacts from energy deregulation. Economic analysis performed to outline and describe such economic impact.

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### PUBLICATIONS & CONTINUING EDUCATION COURSES

- "Valuation of Out-of-Sight Inventory Losses," *Texas Insurance Law Reporter*, June 1984.
- "Accounting for Economic Loss," *Texas Insurance Law Reporter* and *Texas Bar* Journal, July 1991.
- "Loss Measurement—The Investigative Accountant's Initial Concerns," Claims Magazine, May 1992.
- "NAFTA: New Concept or Inevitable Theory," *Dallas Business Journ*al, April 1993.
- "Economic Damages—The Time Element," Dallas Business Journal, September 1993.
- "Mexico-Lessons for Us All," Professional Review, Spring 1995.
- "Business Damages in Commercial Cases," CPA Litigation Services Counselor, August and September 1996.
- "Economic Analysis of Environmental Damages," The National Law Journal, October 1996.
- "FAQs About Y2K," Texas Lawyer, February 1999.
- "Calculating Fines for Environmental Infractions," Environmental Protection, March 1999.
- CLE Course-Financial Statements—What They Are and How to Read Them
- **CLE Course-Analyzing Financial Condition**
- CLE Course-Basics of Business Damages
- **CLE Course-Basics of Business Valuation**
- **CLE Course-Damages in Commercial Litigation**
- CLE Course-An Economic Approach to Punitive Damages
- CLE Course-First and Third Party Property Insurance Claims Financial Services
- **CLE Course-Accounting for Insurance Claims**
- CLE Course-Business and Economic Forecasting Basics—Statistical and Regression Models

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### DEPOSITION AND TRIAL TESTIMONY (PREVIOUS FOUR YEARS)

John Crane, Inc. v. Admiral Insurance Company, et al., 04 CH 08266, In the Circuit Court of Cook County, Illinois County Department, Chancery Division. (Deposition)

Celebrity Cruises, Inc., et al. v. Essef Corporation, et al., 96 Civ 3135 (JCF), In the United States District Court for the Southern District of New York. (Deposition & Trial)

James P. Stephenson, as Trustee for the estate of MJK Clearing, Inc., v. Deutsche Bank AG, et al., Civil No. 02-4845 RHK/AJB, and Stockwalk Group, Inc., v. Deutsche Bank AG, et al., Civil No. 04-4164 RHK/AJB, United States District Court, District of Minnesota. (Deposition)

Michael Vogt, Paul Beaumont, and Fred Breu on their own behalf and as representative plaintiffs on behalf of all similarly situated employees of Outboard Marine Corporation v. Greenmarine Holdings, LLC; Quantum Industrial Partners; and Quantum Industrial Holdings, LTD., Case No. 1:02-CV-02059-GEL., In The United States District Court for The Southern District of New York. (Deposition)

Forrest W. Garvin and E-Netec, Corp. v. McGuire Woods, LLP, et al., County, File No. 02-CVS-19813, In the General Court of Justice, Superior Court Division for the State of North Carolina, Mecklenburg. (Deposition)

Paceholder High Yield Fund, Inc., et al. v. Ranko Cucuz, Civil Action No. 02-71778, In the United States District Court for the Eastern District of Michigan. (Deposition)

Nassau County PBA v. Nassau County, Interest Arbitration, 2002. (Hearing)

Interline Energy Services, Inc., and Interline Resources Corporation v. Basin Western, Eighth Judicial District, State of Wyoming, County of Converse, Civil Action No. 13629. (Deposition & Trial)

Grinnell Fire Protection v. Road Sprinkler Fitters Union No. 669, U.A., United Association of Journeymen and Apprentices of the Plumbing and Pipe Fitting Industry of the U.S. and Canada, AFL-CIO, Case No. 5-CA-24521, Before the National Labor Relations Board. (Trial)

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### TESTIMONY (CONT.)

Teachers' Retirement System of Louisiana v. M. Bernard Aidinoff, et al., and American International Group, Inc., C.A. No. 20106-NC, In the Court of Chancery of the State of Delaware In and for New Castle County. (Deposition)

CISI v. MemberWorks, Case CV99-0362655 S, State of Connecticut, Judicial District of Fairfield at Bridgeport. (Deposition)

Deep South Surplus of Texas, Arkansas, Tennessee and Georgia, Inc. v. Great American Insurance Company and The Ohio Casualty Insurance Company, Case 00-03955, 134<sup>th</sup> Judicial District, Dallas County, Texas. (Deposition)

Koch Petroleum Group LP, et al. v. Truck Crane Service Co, et al., C7-00-7606, District Court, State of Minnesota. (Deposition)

State of Washington, Ex Rel., Public Disclosure Commission v. Washington Education Association, 00-2-01837, In the Superior Court of the State of Washington, In and for the County of Thurston. (Deposition & Trial)

Jordan B. Fishman, Ph.D. v. BioSource International, Inc., et al., CV 00-06426 ER (RNBx), United States District Court, Central District of California, Western Division. (Deposition)

Willis of New York, Inc., et al v. Lockton Companies, Inc., et al., 00 Civ. 6476 (JSR), New York Southern District Court.

Landmark Organization, Inc., et al. v. Monex Credit Company, et al., 00CC10279, Superior Court of the State of California. For the County of Orange. (Deposition)

Michael Leonard and Michael Sawyer v. Farmers' Insurance Exchange, et al., GN-001634, In the District Court, Travis County, Texas, 98<sup>th</sup> Judicial District. (Deposition & Class Certification Hearing)

Waco v. KHK, H-98-1309, United States District Court for Southern District of Texas Houston Division. (Deposition & Trial)

MCI Telecommunication v. Gilbert Texas Construction Corp., 3:97-CV-1180-G, District Court of the Northern District of Texas, Dallas Division. (Deposition & Trial)

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### TESTIMONY (CONT.)

Main Street v. Shell Oil, 97-10741-L, District Court, 193rd Judicial District, Dallas County, Texas. (Deposition)

Trinity Industries v. American Energy, 97-06498, District Court, 191st Judicial District, Dallas County, Texas. (Deposition & Trial)

Antonia M. Igelsias v. Kawasho International (Guam) Inc., et al, CV-1497-93, In the Superior Court of Guam. (Deposition & Trial)

# Bates Stamped Materials

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Description	Report of Daniel R. Fischel Concerning Expert Testimony to be Given on Behalf of the Equity Committee (November 13, 2001).	Adams 3/25/02 Agenda with attached Crowley Presentation (March 25, 2002) 3/25/02 Senior Management Presentation (March 25, 2002) 1/9/03 Crowley Presentation (January 9, 2003)	Jerome Shestack, Esquire in the Matter of Coram Healtheare - Chapter 11 (November 14, 2003) (Exhibit 27) Adams 25(603 Agenda, Coram Key Dates, Summary of Capital Expenditures, and presentation (February 6, 2003)	1/2/103 Crowley Fresentation (January 2.1, 2003) 1/9/03 Crowley Presentation (January 9, 2003) 10/7/07 Crowley Presentation (October 7, 2002)	3125/02 Crowley Presentation (March 25, 2002) Presentation "Turnaround at Coram Healthoare 1999-2001"	Letter to Adams from Crowley with Daily Net Revenue Intusion (August 13, 2002)  Letter to Adams from Crowley with financial report for week ending 8/9/02 and addendum (August 12, 2002)  Letter to Adams from Crowley with financial report for week ending 8/2/02 and month of June (August 5, 2002)	Letter to Adams from Crowley with attached financial report for week ending 7/12/02 (June 24, 2002)  Letter to Adams from Crowley with financial report for week ending 6/21/02 (June 24, 2002)	Letter to Adams from Crowley with May 0.2 mandra repons. June 20, 2002, Letter to Adams from Crowley with performance indicators late '99 - Apr. '02 (fune 14, 2002) Letter to Adams from Crowley with May 0.2 financial report (June 3, 2002)	Letter to Adams from Crowley with financials and Daily Cash Report, (May 30, 2002) Letter to Adams from Crowley with Daily Cash Report. (May 14, 2002) Letter to Adams from Crowley with financial reports including charts. (May 13, 2002)	Letter to Adams from Crowley with financial report. (May 6, 2002)  Letter to Adams from Crowley with financial report. (April 29, 2002)  Letter to Adams from Crowley with financial report. (April 24, 2002)  Letter to Adams from Crowley with financial report. (April 23, 2002)	Letter to Adams from Crowley with means report. (* point 2.) 2002)  Letter to Adams from Crowley with means report. (March 31, 2003)  Letter to Adams from Crowley with financial report. (March 31, 2003)  Letter to Adams from Crowley with financial report. (February 17, 2003)  Letter to Adams from Crowley with financial report. (February 3, 2020)	Letter to Adams from Crowley with Financial report, (January 13, 2003)  Letter to Adams from Crowley with financial reports. (December 23, 2002)  Letter to Adams from Crowley with financial statement and Health Care Daily report. (December 4, 2002)  Letter to Adams from Crowley with financial report. (December 2, 2002)  Letter to Adams from Crowley with financial report and press release. (November 4, 2002)  Letter to Adams from Crowley with financial statements. (October 30, 2002)  Letter to Adams from Crowley with financial report. (October 30, 2002)	
End	1109010003040	CH-11 TRUSTEE 000422 CH-11 TRUSTEE 003162 CH-11 TRUSTEE	/CrowleyAdmin006244 CrowleyAdmin 006419 CROWLEYKYN 006750	CROWLEYK VN UU68U1 CROWLEYK VN U06849 CROWL FYK VN 006946	CROWLEYKVN 007112 CROWLEYKVN 007175	CROWLEYKYN 007268 CROWLEYKYN 007288	CROWLEYKVN 007329 CROWLEYKVN 007374	CROWLEYKYN 007414 CROWLEYKYN 007437 CROWLEYKYN 007454	CROWLEYKVN 007466- CROWLEYKVN 007490 CROWI RYKVN 007500	CROWLEYKYN 007516 CROWLEYKYN 007516 CROWLEYKVN 007529 CROWLEYKVN 007537-	CROWLEYKVN 007653 CROWLEYKVN 007653 CROWLEYKVN 007861 CROWLEYKVN 007952	CROWLEYKYN 003921 CROWLEYKYN 008022 CROWLEYKYN 008042 CROWLEYKYN 008059 CROWLEYKYN 008100 CROWLEYKYN 0081100	
Start	1109010003007	CH-11 TRUSTEE 000345 CH-11 TRUSTEE 003115 CH-11 TRUSTEE	/CrowleyAdmin006198 CrowleyAdmin 006382 CROWLEYKVN 006697	CROWLEYKVN 006751 CROWLEYKVN 006802 CROWL EVEVN 006903	CROWLEYKVN 006998 CROWLEYKVN 007113	CROWLEYKVN 007267 CROWLEYKVN 007279	CROWLEYKVN 007321 CROWLEYKVN 007366	CROWLEYKVN 007375 CROWLEYKVN 007430 CROWLEYKVN 007444	CROWLEYKVN 007455 CROWLEYKVN 007487 CROWLEYKVN 007491	CROWLEYKVN 007508 CROWLEYKVN 007522 CROWLEYKVN 007520	CROWLEYKYN 007530 CROWLEYKYN 007637 CROWLEYKYN 007847 CROWLEYKYN 007944	CROWLEYKYN 007977 CROWLEYKYN 008009 CROWLEYKYN 008039 CROWLEYKYN 008045 CROWLEYKYN 008090 CROWLEYKYN 008100	
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Description	Letter to Adams from Crowley with Accredo Announcement. (October 17, 2002) Letter to Adams from Crowley with financial report and testimonics. (October 14, 2002) Letter to Adams from Crowley with financial report and newsletter. (September 30, 2002)	Letter to Adams from Crowley with financial report and statements. (September 23, 2002)  Letter to Adams from Crowley with financial report. (September 9, 2002)	Letter to Adams from Crowley with financial report and Synagis pamphlet (September 4, 2002) Letter to Board from Crowley, financial statement, letter from Stanitz (CFO), letter from Sen. Campbell with attached letter	from Dept. of Health and Human Services (January 22, 2001) Letter from Crowley to Board of Directors (February 5, 2001)	Letter from Crowley to Board of Directors with financial reports. (March 9, 2001)	Letter from Crowley to Board with way of Financial Saturness and community consequences and the conference of Directors (July 16, 2001)	Letter from Crowley to Board of Directors with signed contracts and personal note (October 11, 2001) Letter to Board of Directors from Crowley (December 19, 2001) The Property of the Conference of Contract of the Contract of Contract	. Letter to Board of Energias moin Courtey with managed reports, either and early read exercises despendent is consistent to the following 2, 2002)	Letter from Crowley to Board of Directors with financial report. (January 8, 2002)	Letter from Crowley to Board of Directors with program proposal (KERKY) (January 12, 2002) Letter from Crowley to Board of Directors with financial statements (February 28, 2002)	Letter from Crowley to Board of Directors with Bankruptcy Court decision on KERP (March 5, 2002)  I etter from Crowley to Board of Directors with meliminary award letters from Ameri and a cony of an ad (March 12, 2002)	Letter to Board of Directors from Crowley with Bankruptey Court first day orders and Nestle response to bankruptcy (August	10,2000)	Letter from Crowley to Board of Directors with attached memo and article. (January 14, 2002) Letter to all employees from Crowley with audited financial statements (May 2, 2002)	Letter to Board from Crowley, letter from Department of Health & Human Services, Letter from Senator Ben Campbell,	Letter from Robert Sullivan (lawyer), letter from Crowley with survey (December 20, 2000) October '00 letter from Crowley to Board with Aefna Settlement, letter from SEC, financial reports, and article (October 5,	2000) 9/22/00 letter to Board from Crowley, 12/7/99 letter to Kaha from Crowley, New Operating Guidelines, 12/2/99 letter to Kahn	from Elliot (September 22, 2000) Letter from Crowley to Board of Directors with article, letter from shareholder's attorney, and response, bi-weekly payroll, and	accounts payable fable (June 7, 2000) Letter from Crowley to Board of Directors with financial reports. (November 27, 2001)	Letter from Crowley to Board of Directors with financial reports. (October 11, 2001)	Letter from Crowley to Board of Directors with financial reports. (September 21, 2001)	Letter from Growley to Board of Directors with attached letter (September 14, 2001)
End	CROWLEYKVN 008120 CROWLEYKVN 008147 CROWLEYKVN 008178	CROWLEYKVN 008191 CROWLEYKVN 008212	CROWLEYKVN 008231 CROWLEYKVN 008494	CROWLEYKVN 008498	CROWLEYKVN 008510	CROWLEYKVN 008553	CROWLEYKVN 008578 CROWLEYKVN 008583	Tergin NAWE TOWN	CROWLEYKVN 008593	CROWLEYKVN 008622 CROWLEYKVN 008627	CROWLEYKVN 008637	CROWLEYKVN 009682		CROWLEYKVN 009972 CROWLEYKVN 013259	CROWLEYKVN 013423	CROWLEYKVN 013505	CROWLEYKVN 013521	CROWLEYKVN 013673	CROWLEYKVN 013681	CROWLEYKVN 013687	CROWLEYKYN 013695	CROWLEYKVN 013699
Start	CROWLEYKVN 008118 CROWLEYKVN 008121 CROWLEYKVN 008158	CROWLEYKVN 008179 CROWLEYKVN 008203	CROWLEYKVN 008217 CROWLEYKVN 008487	CROWLEYKVN 008495	CROWLEYKVN 008504	CROWLEYKVN 008551	CROWLEYKVN 008573 CROWLEYKVN 008583	CACWLEIA VIN 000304	CROWLEYKVN 008592	CROWLEYKVN 008620 CROWLEYKVN 008623	CROWLEYKVN 008629	CROWLEYKVN 009677		CROWLEYKVN 009948 CROWLEYKVN 013255	CROWLEYKVN 013408	CROWLEYKVN 013495	CROWLEYKVN 013506	CROWLEYKVN 013665	CROWLEYKVN 013678	CROWLEYKVN 013682	CROWLEYKVN 013692	CROWLEYKVN 013696
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Description	Letter from Crowley to Board of Directors with Vancomycin charts and Relocation Announcement Card (September 6, 2001)	Letter from Crowley to Board of Directors, article, and payroll (May 23, 2001)	Letter from Crowley to Board of Directors (May 1, 2001)	Letter from Crowley to Board of Directors (April 10, 2001)	Letter to Board from Crowley, Letter to Levy from Friedman (lawyers), email from Friedman to Levy (March 14, 2001) Letter to Board of Directors from Consiley (Tansary 26, 2000)	Lefter to Adams from Crowley with 2 financial forms. (March 26, 2002)	Letter to Adams from Crowley with financial report (April 10, 2002)	Adams 2/6/03 Agenda, Coram Key Dates, Summary of Capital Expenditures, and presentation (February 6, 2003)	Letter to Adams from Crowley with financial statements. (August 13, 2002)	Letter to Adams from Crowley with financial report. (August 12, 2002)	Letter from Crowley to Board of Directors (February 6, 2001)	Email to Executive Planning from Kurt Davis (February 16, 2001)	Email to Kurt Davis from Michael Saracco (February 12, 2001)	Backup to Fischel's Preliminary Report: Estimated Loss to Equity holders Caused by Crowley's Conflict of Interest.	Fischel Management Projections Valuation as of October 1999		1/9/03 Crowley Presentation (January 9, 2003)	CuraScript Confidential Descriptive Memorandum by JP Morgan regarding acquiring CPS Holdings, LLC. (September 24, 2003).	Stock Exchange and Purchase Agreement (November 13, 2000).	Asset Purchase Agreement between RxPartners, Inc. and CuraScript Pharmacy Inc (April 1, 2002).	CPS Holdings, LLC Capitalization Chart (January 1, 2004)	Email to Jason Lichtenstein, Stephen Jensen from Christine Cregar including Loan balances (January 27, 2004)	GTCR Capital Partners Investment Dates Reflecting total loans from CuraScript's Subordinated debt lender 7/31/2000 - 9/21/2001	Stock Purchase Agreement (December 19, 2003)	Asset Purchase Agreement (June 9, 2000).	Fischel Peer ROR Calculations 9/30/99 through 9/30/03	Fischel Coram Damage Calculations as of March 31, 2002	Fischef Peer ROR on Firm Value for Coram and Comparables Calculations October 1999 through September 2003	Fischel Index Values October 1999 through September 2003
End	CROWLEYKVN 013711	CROWLEYKVN 013766		CROWLEYKVN 013781	CROWLEYKVN 013797	CROWLEYKVN 014797	CROWLEYKVN 014820	CROWLEYKVN 015400	CROWLEYKVN 015594	CROWLEYKVN 015604	CROWLEYKVN 015914	CROWLEYKVN 017825	CROWLEYKVN 017827	EC 08854	EC 08725	EC 08744	EMB 001743	GTCR 68	GTCR 356	GTCR 433	GTCR 435	GTCR 448	GTCR 449	GTCR 613	GTCR 244	Lex 0123	Lex 0493	Lex 1066	Lex 1067
Start	CROWLEYKVN 013706	CROWLEYKVN 013763	CROWLEYKVN 013778	CROWLEYKVN 013781	CROWLEYKVN 013793	CROWLEYKYN 014787	CROWLEYKVN 014814	CROWLEYKVN 015347	CROWLEYKVN 015592	CROWLEYKVN 015595	CROWLEYKVN 015911	CROWLEYKVN 017825	CROWLEYKVN 017827	EC 08583	EC 08723	EC 08744	EMB 001697	GTCR 2	GTCR 245	GTCR 357	GTCR 434	GTCR 436	GTCR 449	GTCR 450	GTCR 69	Lex 0122	. Lex 0481	Lex 1060	Lex 1067

# Legal Documents

- Complaint Arlin M. Adams, Chapter 1.1 Trustee of the Post-Confirmation Bankruptcy Estates of Coram Healthcare Corporation v. Daniel D. Crowley; Donald J. Amaral; William J. Cassy
  - L. Peter Smith; and Sandra L. Smoley (December 29, 2004).
- Complaint for Declatory Judgment. Genesis Insurance Company vs. Daniel D. Crowley; Donald, J. Amaral; William I. Casey; L. Peter Smith; and Sandra L. Smoley (February 23, 2005).
  - Coram Healthcare Corp and Coram, Inc (Exhibit 24)
- Debtor's Second Joint Plan Pursuant to Chapter 11 of the Utilted States Bankruptcy Code July 31, 2001 (Exhibit 26)

Hearing, December 21, 2000 in the Matter of Coram Healthcare Corp. (Exhibit 25)

- Objections of the Official Committee of Equity Security Holders of Coram Healthcare Corp. to the Joint Plan of Reorganization Proposed by Debtors
- Opinion of US Bankruptcy Judge Mary F. Walrath (October 5, 2004)
- Order Confirming the Chapter 11 Trustee's Second Amended Joint Plan of Reorganization (October 27, 2004)
- Order Denying the Trustee's Second Amended Joint Plan of Reorganization and the Equity Committee's Third Amended Joint Plan of Reorganization (October 5, 2004)
  - Stipulation and Order Entering Judgment Against Outside Directors (June 1, 2006)
- Transcript of Confirmation Hearing Before Honorable Mary F. Walrath March 4, 2004 (Exhibit 28)

- Altman, Edward, A Further Empirical Investigation of the Bankruptcy Cost Question, The Journal of Finance
- Cays, Stephen E., A Study on the Measurement and Prediction of The Indirect Costs of Bankruptcy, The Leonard N. Stern School of Business, April 2001
  - Corporate Finance (6th ed.), Ross, Westfield and Jaffe, (McGraw-Hill Irwin: 2002), p. 484.
- Ibbotson Associates SBBI Valuation Edition 2004 Yearbook, Appendix C.
- Pratt, Shannon P., Valuing a Business, The Analysis and Appraisal of Closely Held Companies, Second Edition, Business One Irwin, Homewood, IL
- Warner, Jerold B., Bankruptey costs: Some evidence. *The Journal of Finance* Weiss, Lawrence, Bankruptey Resolution: Direct Costs and Violation of Priority of Claims, *Journal of Financial Economics*

### SEC Filings

- . Coram Healthcare Corporation 10K and 10Q for years ended December 31, 1999 through 2004
- American HomePatient, Inc. 10K and 10Q for years ended December 31, 1999 through 2004.
  - Apria Healthcare Group 10K and 10Q for years ended December 31, 1999 through 2004.
- Gentiva Health Services, Inc. 10K and 10Q for years ended December 31, 1999 through 2004
  - Option Care, Inc. 10K and 10Q for years ended December 31, 1999 through 2004.

### Reports

- Chanin Capital Partners. "Presentation to the Board of Directors of Coram Healthcare Corporation." July 31, 2000.
- Chanin Capital Pertners. "Presentation to the Board of Directors of Coram Healthcare Corporation." December 4, 2000.
- Chanin Capital Partners. "Presentation to the Board of Directors of Coram Healthoare Corporation." October 2001.
- Deloitte & Touche. "Coram Healthcare Corporation Valuation Analysis Prepared on Behalf of Committee of Equity Holders In Connection with Chapter 11 Bankruptoy
- Deloitte & Touche. "Coram Healtheare Corporation Valuation Analysis Prepared on Behalf of Committee of Equity Holders In Connection with Chapter 11 Proceedings," November 15, 2000.
  - Deloitte & Touche. "Coram Healtheare Corporation Valuation Analysis Prepared on Behalf of Committee of Equity H. Bankruptcy Proceedings." March 31, 2003.
    - Fischel Demonstrative Exhibit Calculation of the Economic Impact of Crowley's Conflict of Interest
- Goldin Associates, LLC. "Report of Independent Restructuring Advisor In re: Coram Healtheare Corp. and Coram, Inc." August 31, 2001.
  - Goldin Associates, LLC. "Report of Independent Restructuring Advisor In re: Coram Healthcare Corp. and Coram, Inc." June 15, 2001.
- Mercer Expert Report Exhibits 1 2 (August 4, 2006)
- Report of Daniel R. Fischel (September 11, 2003)
- Report of Mercer Capital Management, Inc Genesis Insurance Company vs. Daniel D. Crowley, Arlin M. Adams, and National Union Fire Insurance Company of Pittsburgh, P.A.
  - SSG Capital Advisors, L.P. "Coram Conformation Valuation Analysis." June 30, 2003.
- UBS Warburg. "Plan of Reorganization: Valuation Analysis Presentation to the Official Committee of Unsecured Creditors of Coram Healtheare Corp. and Coram Inc." September 30, 2000.
  - Updated Report of Independent Restructuring Advisor Goldin Associates In re Coram Healthcare Corp. and Coram, Inc.

### Depositions

- Deposition of Allen J. Marabito. (April 5, 2007)
- Deposition of Arlin M. Adams, Volumes I and II. (March 27, 2007 and March 28, 2007)
- Deposition of Kurt Davis. (April 5, 2007)
- Deposition of Michael A. Saracco. (March 30, 2007)
  - Deposition of Scott R. Danitz. (April 6, 2007)

## Other Sources

- Bloomberg LP, Merrill Lynch Index, 30-year yield to maturity of US Treasuries at 12/31/03.
- Factset S&P 500 total return, equity and debt values (2000-2004)
- Letter to Barry Bressler from Toi Hooker regarding Coram Healthcare documents GTCR 1- GTCR 449 produced in response to the Equity Committee's subpoena to Goldman Thomas (Febriary 4, 2004).
- Merrill Lynch Index, 30-year yield to maturity of US Treasuries at 12/31/04, Bloomberg LP.

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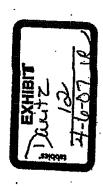
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November 8, 2000 - November, 30, 2004 . Equity Committee
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March 1, 2001 - November 30, 2004 Equity Committee
March 8, 2002 - December 1, 2004 Trustee
October 1, 2002 - July 31, 2004 Thustae April 1, 2001 - October 2, 2003 Creditins Committee
January 1, 2001 - December 1, 2004 Creators Committee
March 7, 2002 - November 30, 2004 Thisbe October 28, 2004 - December 1, 2004 Thisbe Torial

This chiat onliss all fees and expenses of professionals employed under 11 U.S.C. 327(e). The Trustee reserves the aight to include fees accused and expenses incurred by all professionals, including "327(e)" professionals, for purposes of bankruptey administration/complismon (i.e., Reed Smith, Michael J. Koanlysmacht & Assoc., Epstein Backet & Green, P.C., and Gardnot Certon & Douglas).

'Subject to charge. Nothing herein shall be construed as a waiver of the Tustee's right to assert any or as of the above, or other, damagas in connection with the Robal illigation or any other actions.



Coram Healthcare Corporation Exhibit 4

# Working Capital Reduction Attributed to the Sale of Coram Prescription Services

	· ·	(Dol	(Dollars in 000's)	
300k Value of CPS Assets	(a)	<del>69</del>	24,003 <sup>2</sup>	
Historical Ratio of (Inventory + AR) / Total Tangible Assets	(a)		<sub>8</sub> %09	
Estimated Value of Inventory and AR Attributed to the Sale of CPS	(c) = (a)*(b)		14,283	
Historical Ratio of AP/(Inventory + AR)	(p)		32% 3	
Estimated Value of AP Attributed to the Sale of CPS	(e) = (d)*(c)		4,589	
Working Capital reduction resulting from the sale of CPS	(t) = (c)-(e)	69	9,694	

# Notes and Sources:

<sup>2</sup> Book value of CPS assets as of December 31, 1999 was \$24,003,000; Coram 2000 10-K, p. F-30. Curascript Pharmacy Services, Inc. and Curascript PBM Services, Inc.; Coram 2001 10-K, p. 3. On July 31, 2000, the company completed the sale of Coram Prescription Services ("CPS") to

<sup>3</sup> AR = Accounts Receivable; AP = Accounts Payable. Historical ratios are averaged over

the five-year period prior to the sale of CPS (1995-1999), per Coram 1996-2000 10-Ks.

### Exhibit 5 Coram Healthcare Corporation Loss in Coram Value Resulting from Protracted Bankruptcy As of Year-End 2004

(Dollars in 000's)	Actual Exit	Exit Dec-2000
As of Year-End	2003	2000
Cash Flow From Operations (as reported)	\$ 28,960 <sup>1</sup>	\$ 44,144 <sup>2</sup>
Adjustment for Sale of CPS in 2000		(9,694) 3
Adjustment to Match Depreciation to Capital Expenditures	978 4	(15,296) 5
Normalized Capital Expenditures	. (7,931) <sup>6.</sup>	(7,931) <sup>6</sup>
Interest Expense Add Back	1,015 7	16,073 8
Normalized Free Cash Flow	\$ 23,022	\$ 27,295
	, ,	
As of Year-End	2005	2005
Expected Terminal Free Cash Flow (C)	\$ 24,591 <sup>9</sup>	\$ · 34,440 <sup>10</sup>
Expected Inflation	2.85% 11	2.85% 11
Capitalization Factor (1/(r-g))	10.2 12	10.2 12
As of Year-End	2004	2004
Coram Value (C/(r-g))	\$ 251,384	\$ 352,078

\$100,694

#### **Notes and Sources:**

<sup>1</sup> Cash flow from operations before bankruptcy-related expenses reported for 2003 from Coram 2003 10-K, F-6.

Value Lost (Damages) as a Result of Protracted Bankruptcy

- <sup>2</sup> Cash flow from operations before bankruptcy-related expenses reported for 2000 from Coram 2001 10-K, F-6.
- <sup>3</sup> See Exhibit 4 for derivation and sources,
- Depreciation expense add-back is normalized by adjusting the actual add-back so that depreciation is equal to normalized capital expenditures. The depreciation add-back is as reported for 2003 per Coram 2003 10-K, F-6.
- Depreciation expense add-back is normalized by adjusting the actual add-back so that depreciation is equal to normalized capital expenditures. The depreciation add-back is for 2000 per Coram 2001 10-K, F-6.
- <sup>6</sup> Capital expenditures are normalized using the forecast average level of capital expenditures from 2001 to 2004 per management's October 1999 forecast; EC 08744.
- <sup>7</sup> Interest expense net of tax at 40%. Coram 2003 10-K, F-49.
- <sup>8</sup> Interest expense net of tax at 40%. Coram 2001 10-K, F-39.
- <sup>9</sup> 2003 cash flows are invested for 2 years in 5-year maturity US treasuries up to the end of 2005, yielding 3.35 percent, Merrill Lynch Index, 5-year yield to maturity of US treasuries, Bloomberg LP, 1/2/04.
- <sup>10</sup> 2000 cash flows are invested for 5 years in 5-year US treasuries up to the end of 2005, yielding 4.76 percent, Merrill Lynch Index, 5-year yield to maturity of US treasuries, Bloomberg LP, 1/2/01.
- Expected inflation rate calculated as the difference between the nominal rate on 20-year US treasuries (5.32 percent) and the high-yield rate on Treasury Inflation Protected Securities (TIPS) (2.47 percent) at 7/27/04. Merrill Lynch Index, 20-year yield to maturity of US treasuries, Bloomberg LP; Treasury Security Auction Results, Department of the Treasury, Bureau of the Public Debt, Washington DC, 7/27/04.
- 12 Capitalization factor calculated as one (1) divided by CAPM minus expected inflation at 12/01/04. CAPM calculation shown in Exhibit 6.

### Exhibit 6 Coram Healthcare Corporation CAPM Based On Peer Index1 December 3, 2001 - December 1, 2004

Risk-Free Rate <sup>2</sup>	5.03%
Long-Horizon Equity Risk Premium ERP <sup>3</sup>	7.2%
Beta <sub>(levered)</sub> <sup>4</sup>	. 0.60
$B_{\text{(unlevared)}} = B_{\text{(levered)}} / (1 + (((1-t) \times \text{Debt})/\text{Equity}))$	0.50
Debt / Value (D/V) <sup>5</sup>	24.62%
Equity / Value — (E/V) <sup>5</sup>	75.38%
Tax Rate	40.00%
Micro-Cap Adj. <sup>3</sup>	4.02%
$R_e = R_f + B_{\text{(unlevered)}} \times (ERP) + Micro-Cap Adj.$	12.63%

#### Notes and Sources:

- Peer index consists of Apria Healthcare Group, Gentiva Health Services Inc., American Homepatient Inc., and Option Care, Inc.
- <sup>2</sup> Merrill Lynch Index, 30-year yield to maturity of US Treasuries at 12/1/04, Bloomberg LP.
- <sup>3</sup> Ibbotson Associates SBBI Valuation Edition 2005 Yearbook, Appendix C, table C-1. The long-horizon expected equity risk premium and micro-cap size premium are based on the differences of historical arithmetic mean returns from 1926 - 2004 using the S&P 500 as the market benchmark, pp.70-71, 127-37.
- Beta taken from the regression of peer index daily total returns against the S&P 500 total return (December 3, 2001 - December 1, 2004). Data gathered from Factset.
- Share price data taken from Factset. Debt and shares outstanding taken from Apria Healthcare Group 2004 10-K, American Homepatient Inc. 2004 10-K, Option Care, Inc. 2004 10-K, and Gentiva 2005 10-K (its fiscal year end is 1/2/05).